NEUROCHEMISTRY AND BEHAVIOR

- monoamine oxidase in platelets—A possible genetic marker for vulnerability to schizophrenia. Science 179:916-918, 1973
- 118. Wyatt RJ, Belmaker R, Murphy L: Low platelet monoamine oxidase and vulnerability to schizophrenia. Mod Probl Pharmacopsychiat 10:38-56, 1975
- 119. Snyder SH, Pert CB, Pasternak GW: The opiate receptor. Ann Intern Med 81:534-540, 1974
- 120. Snyder SH: Opiate receptor in normal and drug altered brain function. Nature 257:185-189, 1975
- 121. Terenius L: Characteristics of the receptor for narcotic analgesics in synaptic membrane fractions from rat brain. Acta Pharmacol Toxicol 33:377-384, 1973
- 122. Simon EJ, Hiller JM, Edelman I: Stereospecific binding of the potent narcotic analgesic ³H-etorphine to rat brain homogenate. Proc Natl Acad Sci USA 70:1947-1949, 1973
- 123. Kuhar MJ, Pert CB, Snyder SH: Regional distribution of opiate receptor binding in monkey and human brain. Nature 245: 447-450, 1973
- 124. Pert CB, Kuhar MJ, Snyder SH: Autoradiographic localization of the opiate receptor in rat brain. Life Sci 16:1849-1854, 1975
- 125. Korf J, Bunney BS, Aghajanian GK: Noradrenergic neurons: morphine inhibition of spontaneous activity. Eur J Pharmacol 25:165-169, 1974
- 126. Hughes J, Smth TW, Kosterlitz HW, et al: Identification of two related pentapeptides from the brain with potent opiate agonist activity. Nature 258:577-579, 1975
- 127. Terenius L, Wahlström A: Search for an endogenous ligand for the opiate receptor. Acta Physiol Scand 94:74-81, 1975
- 128. Pasternak GW, Goodman R, Snyder SH: An endogenous morphine-like factor in mammalian brain. Life Sci 16:1765-1769, 1975

- 129. Sharma SK, Klee WA, Nirenberg M: Dual regulation of adenylate cyclase accounts for narcotic dependence and tolerance. Proc Natl Acad Sci USA 72:3092-3096, 1975
- 130. Traber J, Gullis R, Hamprecht B: Influence of opiates on the levels of adenosine 3',5'-cyclic monophosphate in neuro-blastoma x glioma hybrid cells. Life Sci 16:1863-1868, 1975
- 131. Myers PR, Livengood DR, Shain W: Effect of morphine on a depolarising dopamine response. Nature 257:238-240, 1975
- 132. Collier HOJ, Roy AC: Hypothesis: Inhibition of E-prostaglandin-sensitive adenyl cyclase as the mechanism of morphine analgesia. Prostaglandins 7:361-376, 1974
- 133. Pincus JH, Tucker G: Behavioral Neurology. New York, Oxford Univ Press, 1974
- 134. Hornykiewicz O: Dopamine (3-hydroxytyramine) and brain function. Pharmacol Rev 18:925-964, 1966
- 135. Markham CH, Treciokas LJ, Diamond SG: Parkinson's disease and levodopa—A five year followup and review. West J Med 121:188-206, 1974
- 136. Barbeau A: Biology of the striatum. Biology of Brain Dysfunction 2:333-350, 1974
- 137. Omenn GS, Motulsky AG: Pharmacogenetics and mental disease. Psychol Med 4:125-129, 1974
- 138. McGeer PL, McGeer EG: Enzymes associated with the metabolism of catecholamines, acetylcholine and GABA in human controls and patients with Parkinson's disease and Huntington's chorea. J Neurochem 26:65-76, 1975
- 139. Bird ED, Iversen LL: Huntington's chorea—Post-mortem measurement of glutamic acid decarboxylase choline acetyltransferase and dopamine in basal ganglia. Brain 97:457-472, 1974
- 140. Stahl WL, Swanson PD: Biochemical abnormalities in Huntington's chorea brains. Neurology 24:813-819, 1974

Candid Comments on Managing Moniliasis

The most frequent thing we see in the office is some form of moniliasis or low grade fungus infection. And in such situations, you've got to review many things. You've got to review such things as whether they [female patients] wear panty hose, whether they use colored toilet tissue, whether their bowel hygiene is correct, whether they like to sit in the tub for long periods of time or whether they like to sit around in a wet bathing suit for long periods of time. . . . The girls who get this should have their panties washed thoroughly and then boiled . . . that's the best way to try to correct it. Others caution, of course, about the use of vaginal sprays—the labial sprays. All of these things have been a boon to our business . . .

—J. BROOKS HOFFMAN, MD, Greenwich, CT Extracted from Audio-Digest Obstetrics and Gynecology, Vol. 23, No. 12 in the Audio-Digest Foundation's subscription series of tape-recorded programs. For subscription information: 1930 Wilshire Blvd., Suite 700, Los Angeles, CA 90057.